SINGLE PORT KVM SWITCH OVER IP

TOTAL SECURITY
Protects your privacy and data from being exposed to outside intruders

REMOTE PC MANAGEMENT
Completely control your computer from anywhere via LAN or the Internet

HIGH VIDEO RESOLUTION
Supports up to 1600 x 1200 and view what is on the controlled server/workstation

ACCESS YOUR COMPUTER FROM VIRTUALLY ANYWHERE

Take complete control of a server/workstation remotely over the network or Internet with the D-Link Single Port KVM Switch over IP (KVM-410). Whether you are a block or several thousand miles away from the office, control your PC as if you were there. Network administrators can easily troubleshoot, reboot, and edit pre-boot functions of servers in branch offices, avoiding the cost related with onsite services. You can also locate files on a controlled PC and send e-mails or transfer the files on to an ftp site. Use the KVM-410 while away from the office and never miss another deadline.

CONTROL YOUR COMPUTER WITH A PC OR MAC

Both Windows® and Java-based clients are available to control your computer from anywhere on the Internet. The inclusion of a Java-based client ensures that the KVM-410 is platform independent and is able to work with all operating systems that support Java. Furthermore, the KVM-410 supports resolutions up to 1600 x 1200 so you can remotely perform advanced graphic and video applications. Unlike software-based VNC (Virtual Network Computing) applications, the KVM-410 does not utilize your computer's system resources as it is directly connected to the keyboard, video, and mouse peripherals. .

EASY MANAGEMENT TOOLS

The included management software provides a simple solution to configure, manage, access, and maintain the KVM-410. Create up to 16 user accounts and support up to 4 concurrent logins for hosting web presentations and meetings. The KVM-410 provides three levels of encrypted access for administrators, users, or viewers.

Completely control your computer from virtually any location with the D-Link Single Port KVM Switch over IP (KVM-410). It is like taking your powerful server/workstation computer anywhere you go.

D-Link®

CONTROL YOUR COMPUTER OVER THE INTERNET

KVM-410

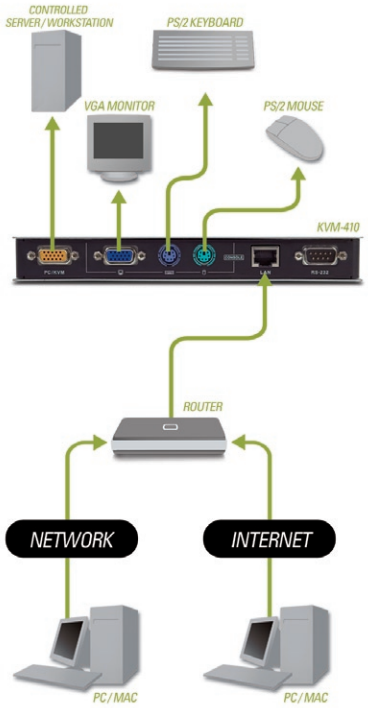
WHAT THIS PRODUCT DOES

The D-Link Single Port PS/2 KVM Switch over IP (KVM-410) allows full control of a server/workstation from another computer over LAN/WAN. Take control of servers in branch offices. Locate files on a controlled PC and send e-mails or transfer them to an ftp site. Never miss another deadline while away by using the KVM-410.

COMPLETE CONTROL FROM ANYWHERE

Log on to the KVM-410 and simply download the thin Windows® or Java-based application and run it from any computer to control your server/workstation. Create up to 16 user accounts and support up to 4 concurrent logins for hosting web presentations and meetings. The Single Port PS/2 KVM Switch over IP supports 128-bit encryption for protecting data and privacy at all three levels: administrator, user, and viewer.

YOUR NETWORK SETUP



TECHNICAL SPECIFICATIONS

STANDARDS
PS/2

PROTOCOLS
+ 10/100 Fast Ethernet
+ TCP/IP
+ HTTP2.6A

ENCRYPTION
+ 128-bit SSL2.0
+ 128-bit SSL3.0
+ TLS1.0 Protocol
+ 1024-bit MD5
+ 256-bit AES
+ 56-bit DES

VIDEO RESOLUTION
Up to 1600 x 1200 @ 60Hz

PORTS
+ Console Port
+ Keyboard: 6-pin Mini-DIN Female PS/2
+ Mouse: 6-pin Mini-DIN Female PS/2
+ Monitor: 15-pin HDDB Female VGA, SVGA, XGA, MultiSync
+ 10/100 Ethernet
+ RS-232
+ Power Jack

RESET SWITCH
1 Momentary Switch

CERTIFICATIONS
FCC Part 15b

LEDS
+ 10/100
+ Link
+ Power

KVM CABLE LENGTH
6 ft.

POWER
DC 5V/2.6A

HOUSING
Metal

HUMIDITY
0% to 80% (Non-condensing)

DIMENSIONS
+ Item (W x D x H): 8.0" x 3.2" x 1.0"
+ Packaging (W x D x H): 10.6" x 3.9" x 8.9"

WEIGHT
+ Item: 1.1 lbs
+ Packaging: 2.6 lbs

WARRANTY
1-Year Limited[1]

[1]1-Year Limited Warranty available only in the USA and Canada.
[2]Computer must adhere to Microsoft's recommended System Requirements.
[3]Computer must adhere to Apple's recommended System Requirements.
[4]Latest Software and Documentation available at http://support.dlink.com.

MULTIMEDIA

MINIMUM SYSTEM REQUIREMENTS
+ Computer with PS/2 Input Ports and VGA Output Port
+ PS/2 Keyboard
+ PS/2 Mouse
+ VGA Monitor

MINIMUM SYSTEM REQUIREMENTS FOR ACCESSING THE CONTROLLED PC
Computer with
+ Windows® XP SP2, Windows 2000 SP4[2] or Mac OS® X (v10.4)[3]
+ 1024 x 768 Screen Resolution
+ Browser Must Support 128-bit Data Encryption
+ Windows Client with DirectX 7.0 or Java Client Sun Java 2 (v1.4 or higher)
+ Microsoft Jet OLEDB 4.0 for Log Server
+ LAN or High-Speed Internet Connection

PACKAGE CONTENTS
+ Single Port KVM Switch over IP
+ PS/2 KVM Cable (6ft)
+ Rackmount Bracket
+ Power Adapter
+ User Manual
+ Quick Installation Guide
+ CD-ROM[4] with
  Software
  Product Documentation
  Special Offers

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